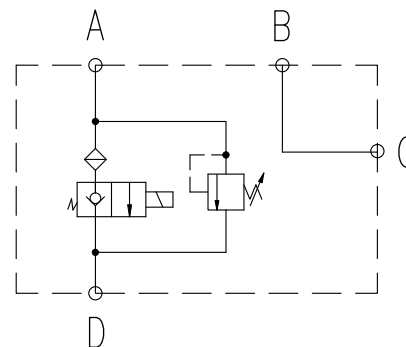
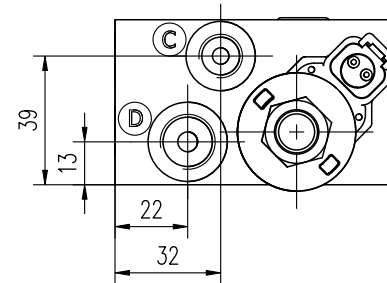
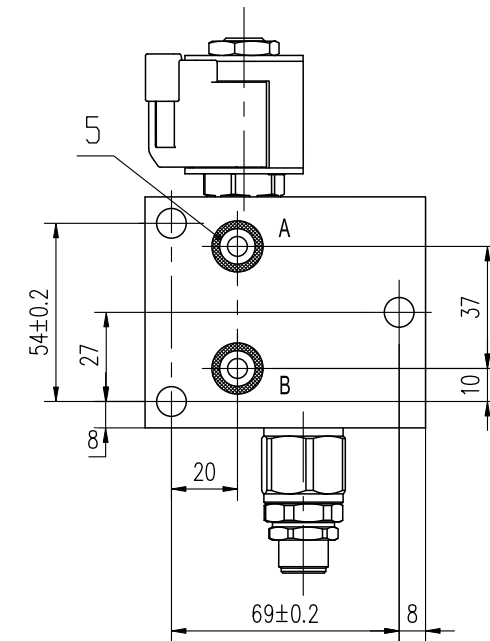
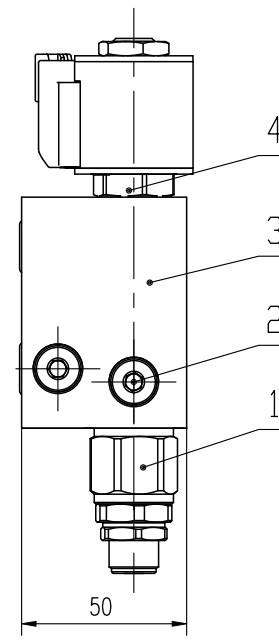
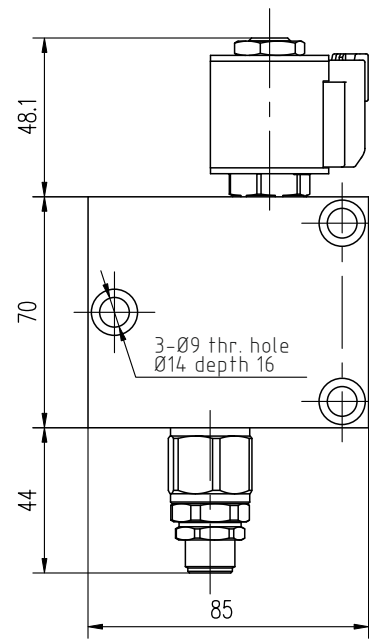
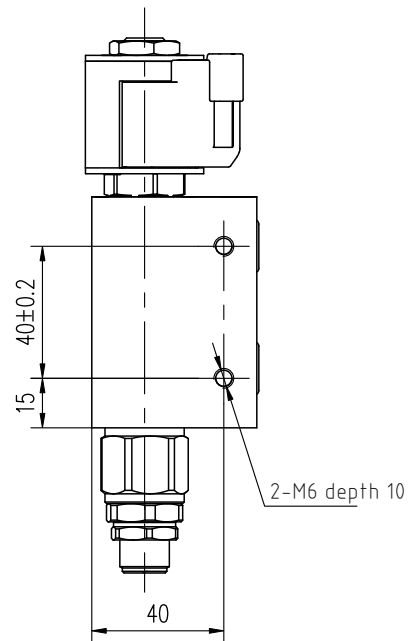




Technical parameters

1. Rated flow rate: 30L/min.
Rated pressure: 240bar;
2. Voltage: 20V±15%, connector DT04-2P,
waterproof performance level: IP69;
3. Relief valve pressure regulating range: 50-220bar,
set pressure: at 172bar, Q=5L/min;
4. Oil temperature range: -20°C~+90°C;
5. Required working oil cleanliness: NAS9 level;
6. Oil port type: C: DIN3852 G1/4;
D: DIN3852 G3/8;

5	620200161	O-ring 10.77x2.62	2	NBR90			
4		Solenoid valve KSV08-22-0-P-24ER	1	Assembly	0.5	0.5	
3	520500767	Valve block 85x70x50	1	6061-T6	0.68	0.68	
2	620600009	Plug M10x1ED	2	Standard parts	0.02	0.04	
1	620300016	Relief valve RVC0.S08.0B.000	1	Assembly	0.2	0.2	
SN.	Code name	Specification	Qty.	Material	Single piece	Total	Remark
					Weight		
A							
REV	ALTERATION	DATE	DESIGNED	APPROVED	N/P OR TECHNICS	PASS	

UNLESS OTHERWISE STATED ALL
DIMENSIONS IN MM
TOL.: LINEAR: ±0.2
ANGULAR: ±1°

THM
HYDRAULICS

THM HUADE HYDRAULICS PVT LTD
EMAIL: sales@thmhuade.com, salesho@thmhuade.com

DESCRIPTION:

LIFT CYLINDER CONTROL

PRODUCT UID: T014511987

MATERIAL:WEIGHT:

SCALE:DWG NO.:I / NO.: